## RECEIVED

JUL 1 5 2002

Application of Richardo Rocha et al.

Serial No. 09/916,136

Filed July 26, 2001

TECH CENTER 1600/2900



For: ALDOSTERONE BLOCKER THERAPY TO PREVENT OR TREAT INFLAMMATION-RELATED DISORDERS
Art Unit 1614

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington D.C., 20231 on, 2002.

COPY OF PAPERS
OF GINALLY FILED

Marin Cudded Date: July 1, 2002

## **AMENDMENT A**

The official letter dated March 29, 2002 has been received, and in response thereto the following Amendment A is submitted.

## IN THE SPECIFICATION

Page 110, first paragraph, lines 1-5, please deleted the indicated section and replace with:

## In situ Hybridization for Osteopontin mRNA

RNA probes were generated based on a sequence for rat osteopontin (GenBank accession# NM 008608-1). Briefly, a cDNA fragment of rat osteopontin was generated by RT-PCR using the following primers: forward primer, 5'-TGG CAC ATT TGT CTT (SEQ ID NO. 1); reverse primer 3'AGC CCA TCC AGTC (SEQ ID NO. 2).

Page 111-112, Table 8 (Page 111, line 24-Page 112, lines 1-5), please delete Table 8 and replace with:

Table 8 TaqMan RT-PCR Gene Marker Primer/Probe Sets

| Gene          | Forward Primer  | Reverse Primer | Probe           |
|---------------|-----------------|----------------|-----------------|
| Transforming  | CACCATCCATGA    | ACCTTGCTGTACTG | TCAGCTCCACAG    |
| growth factor | CATGAACC        | TGTGTCC        | AGAAGAACTGC     |
| beta          | (SEQ. ID NO. 3) | (SEQ. ID NO.4) | (SEQ. ID NO. 5) |